Discharge Summary

Dept. of CARDIOLOGY

PatientDetails

UHID ARH1.0001229603 **Name** Mrs. D YELLAVVA

Patient Identifier ARHIP55295 Age 50Yr 0Mth 1Days

Sex Female Date of 04-Apr-2022

Admission

Date of 05-Apr-2022 **Address** .,Sircilla,Telangana

Discharge

Ward/Bed No First Floor, Day Care, Bed no:DC 1 Primary Dr. Vidya Sagar A

Consultant CARDIOLOGY

Surgeons Dr. Vidya Sagar A

CARDIOLOGY

Diagnosis

Diagnosis CORANARY ARTERY DISEASE, NON ST ELEVATED MYOCARDIAL

INFRACTION,SR

SEVER LV SYSTOLIC DYSFUNCTION (EF:30%)

R/F:HYPERTENSION

CORONARY ANGIOGRAM DONE ON(05/04/2022) CAD-

TVD(LAD,LCX,RCA)

PLAN:CABG

Surgery / Procedures Done

Surgery / Procedure

Surgery / Procedure Name	Date
CORONARY ANGIOGRAM	05-Apr-2022

Details

Chief complaint(s) C/o chest pain since 1day.

ON ADMISSION VITAL

Patient conscious, coherent

Afebrile PR-82min

BP-110/70mmhg RR-21/min RS-BAE+, CVS-S1S2+ P/A-Soft, BS+ SPO2-98%

History of Past/Personal/Family

K/C/O HYPERTENSION, Onregular medication

History of Present Illness

patient was asymptomatic on day ago then developed chest pain ,which is

sudden onset non radiating

Investigations Done

Investigations Done

BioChemistry

POTASSIUM - SERUM / PLASMA

05-Apr-2022 03:02 AM

POTASSIUM - SERUM / PLASMA 4.2 mmol/L Healthy Adults: 3.5 - 5.1

Treatment Summary

Discussion

A 55years old female patient Mrs. D.YELLAVVA presented to hospital with C/o chest pain since 1day.H/o patient was asymptomatic on day ago then developed chest pain, which is sudden onset non radiating.All necessary investigations were done and diagnosed as CORONARY ARTERY DISEASE, NON-ST-ELEVATION MYOCARDIAL INFARCTION,SR, SEVERE LV SYSTOLIC DYSFUNCTION, EF-30%.R/ F HYPERTENSION, CORONARY ANGIOGRAM DONE ON 5.4.2022 CAD—TVD (LAD, LCX, RCA) .PLAN: CABG. CTVS surgeon consultation taken planed for surgery CABG. Patient was treated with Antiplatelet, Anticoagulants, Antacids and other supportive measures. Patient is symptomatically Now patient is being discharged in hemodynamically stable condition with required medication and advice.

DISCHARGE MEDICATION:

- 1) TAB.ECOSPRIN 150MG ONCE DAILY AT 2PM TO CONTINUE.
- 2) TAB.CLOPILET 75MG ONCE DAILY AT 2PM TO CONTINUE.

3) TAB.AZTOR 40MG ONCE DAILY AT 9PM TO CONTINUE.

REVIEW AFTER 11 DAYS TO CARDIOLOGY OPD.

Discharge Examination

Vitals stable Yes

Surgical wound clean Not applicable

Blood sugar levels controlled Not applicable

Pain score below 4 Yes

Ambulatory Yes

Condition on discharge Stable

DAMA/DOR/LAMA

None

Special Instructions

Diet As per Dietician's advise

** IN CASE YOU HAVE **Emergency Care**

-FEVER (101 F)

-NEW ONSET PAIN OR WORSENING OF EXISTING PAIN

-VOMITINGS

-DIFFICULTY IN BREATHING

-ALTERED LEVEL OF CONSCIOUSNESS

-DISCHARGE / BLEEDING FROM OPERATED WOUND SITE

-WORSENING OF ANY OF YOUR SYMPTOMS

-ANY OTHER SIGNIFICANT COMPLAINTS

---> IN CASE YOU DO NOT UNDERSTAND YOUR DISCHARGE MEDICATIONS AND / OR NOTICE ANY NEW REACTION TO YOUR

MEDICATIONS, PLEASE CALL 9963145554.

---> FOR YOUR APPOINTMENTS, SCHEDULED OR OTHERWISE, PLEASE REACH OUT TO OUR CALL CENTER AT- 0878-22000

UHID: ARH1.0001229603

Review Details

Review Dr. Vidya Sagar A--CARDIOLOGY JrConsultant /

Consultant Registrar /

Resident

Dr. Vidya Sagar A CARDIOLOGY

Primary Consultant

Please understand your discharge prescription from your doctor before using the medicines.